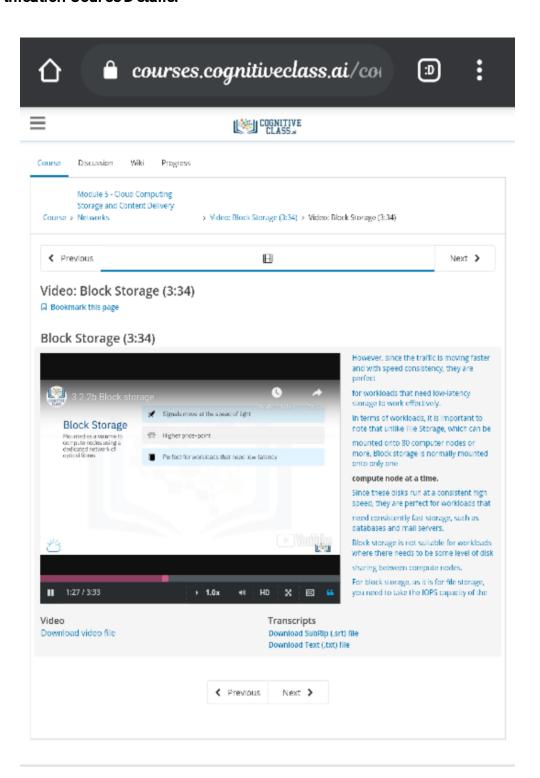
DAILY ONLINE ACTIVITIES SUMMARY

D ate:	23/06/2020		Name:	Shetty Sonali Sanjeeva		
Sem & Sec	8th B		USN:	4AL16CS123		
		Online Test	Summary			
Subject	bject					
Max. Marks			Score			
Certification Course Summary						
Course		Introduction to cloud				
Certificate Provider		Ibm	Duration		6 hrs	
Coding Challenges						
Problem Statement: 1) Python program to find remainder when all array elements are multiplied.						
Status: Solved						
U ploaded the report in Github			YES			
If yes Repository name			SONALISHETTY			
U ploaded the report in slack			YES			

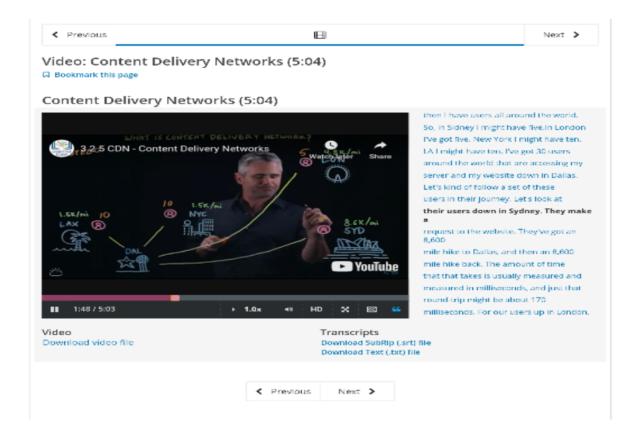
Certification Course Details:

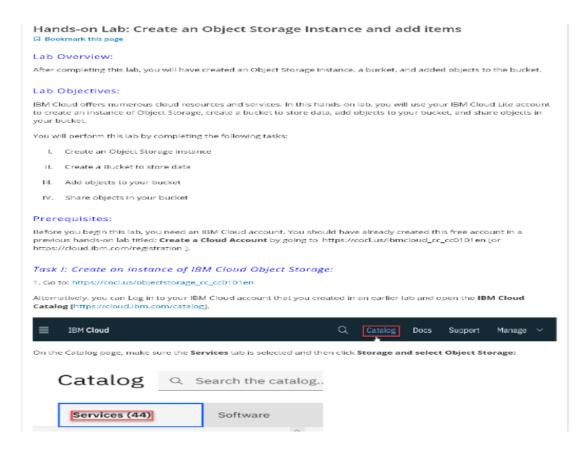


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CODE:

Program no:1

Python program to find remainder when all array elements are multiplied.

```
def findremainder(arr, lens, n):
  mul = 1
  # find the individual
  # remainder and
  # multiple with mul.
 for i in range(lens):
   mul = (mul * (arr[i] % n)) % n
  return mul % n
# Driven code
arr = [ 100, 10, 5, 25, 35, 14]
lens = len(arr)
n = 11
# print the remainder
# of after multiple
# all the numbers
print( findremainder(arr, lens, n))
```